Urban Design Program:

A pedestrian friendly and transit oriented II. infrastructure and transportation network

Spine

Monterey Road Road Network Transit **OPTIONS** II-A II-D II-G Monterey Road As City Standard Hierachy Street Car Spine California Highway Neighborhood. Most Dense Along Thru Road Collector Arterial

II-B II-H II-E **East of Monterey** Traditional Urban Road As Enclaves Grid Or Highway Mover Commercial

High Tech -**Networked People**

II-C Monterey Road As Integral & Intra-Community Road

II-F Parkway Network & Infill Grids

Urban Design Program:

III. Use the remaining land efficiently

Residential

III-A Flat Mixture From 10 to 45 Per Acre

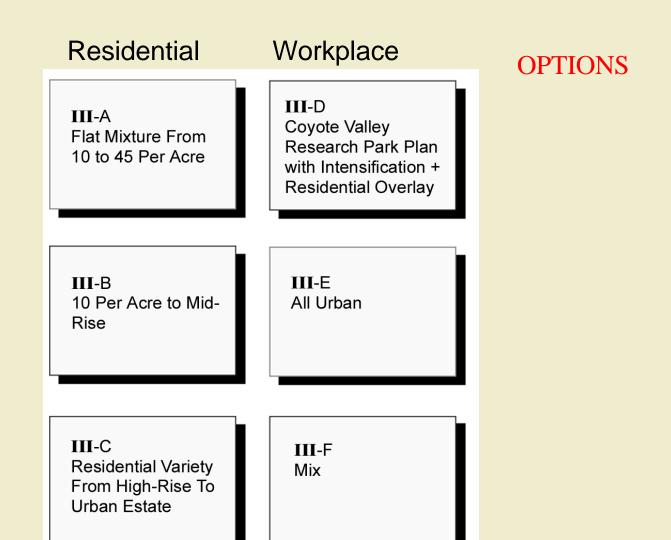
III-B 10 Per Acre to Mid-Rise

III-C Residential Variety From High-Rise To Urban Estate

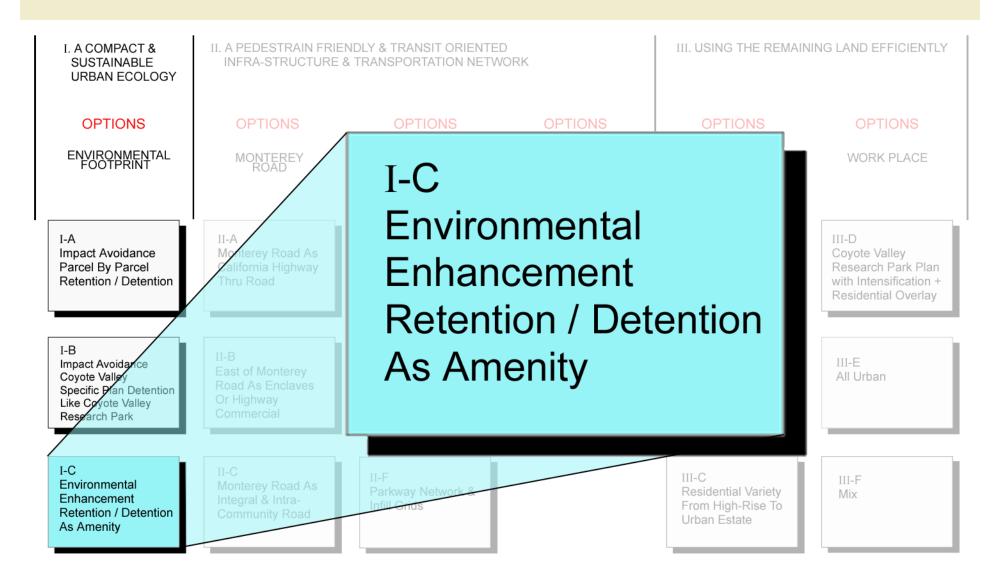
OPTIONS

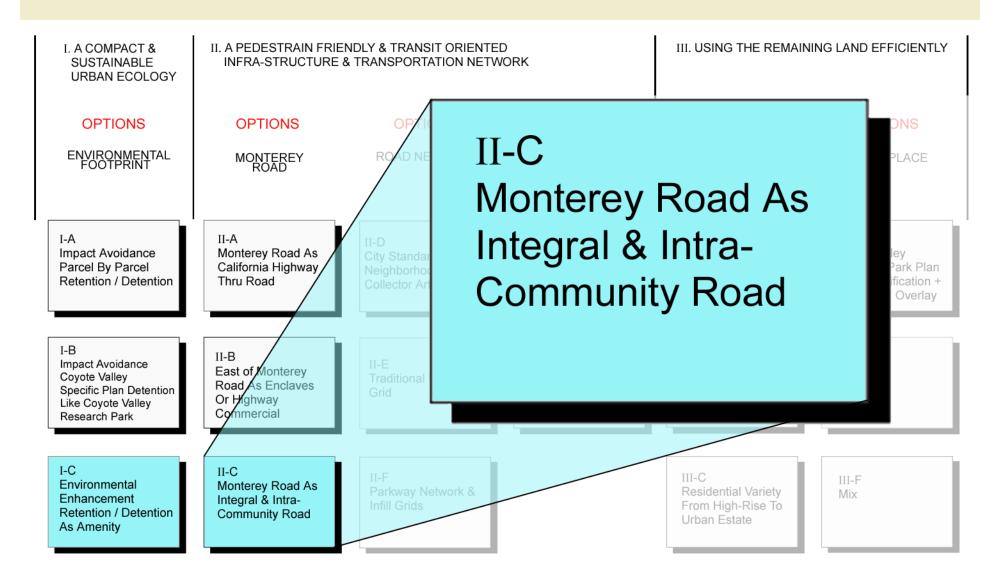
Urban Design Program:

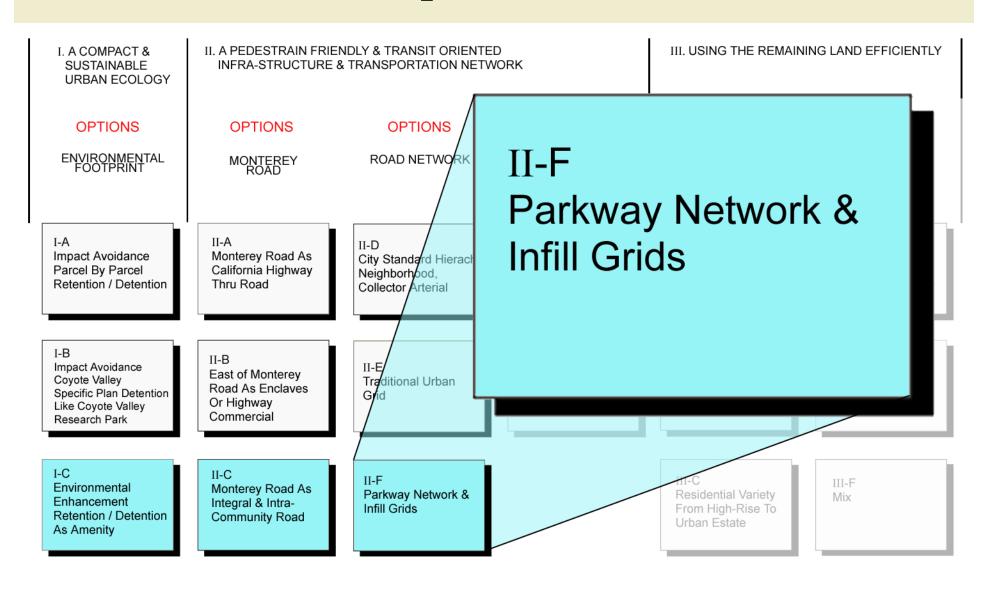
III. Use the remaining land efficiently

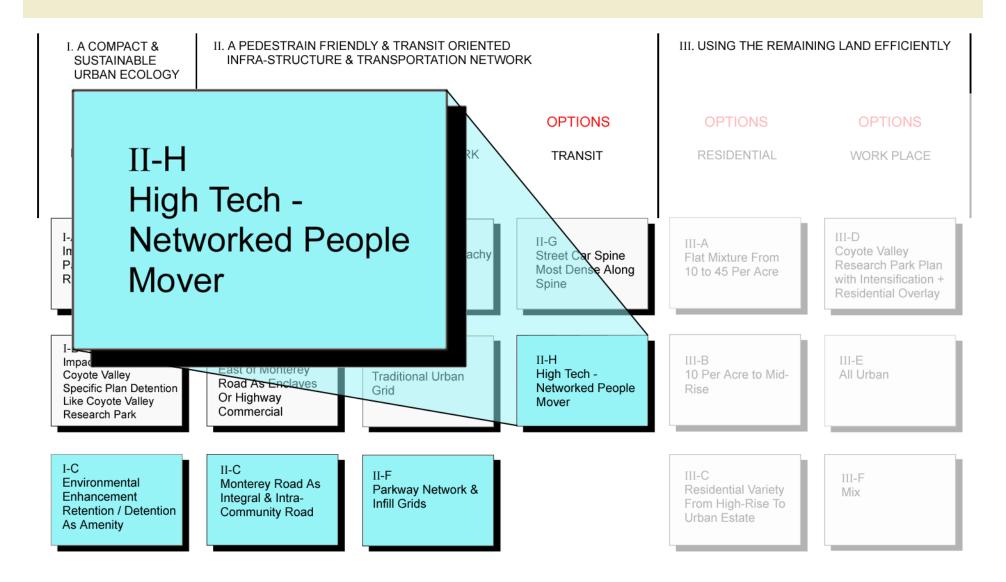


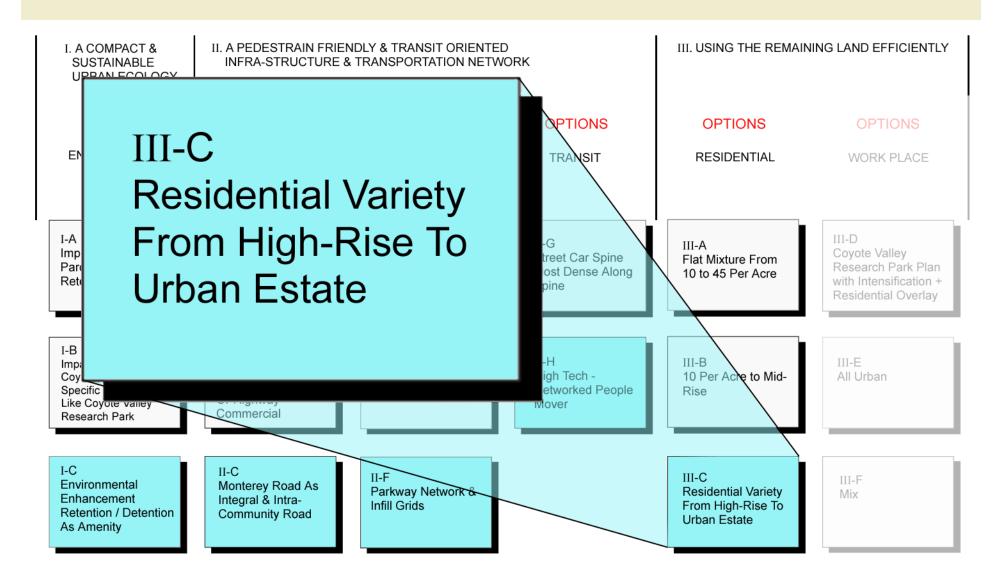
II. A PEDESTRAIN FRIENDLY & TRANSIT ORIENTED III. USING THE REMAINING LAND EFFICIENTLY I. A COMPACT & SUSTAINABLE INFRA-STRUCTURE & TRANSPORTATION NETWORK **URBAN ECOLOGY OPTIONS OPTIONS OPTIONS OPTIONS OPTIONS OPTIONS** ENVIRONMENTAL FOOTPRINT MONTEREY ROAD **ROAD NETWORK TRANSIT** RESIDENTIAL WORK PLACE I-A III-D II-A II-D II-G III-A Coyote Valley Impact Avoidance Monterey Road As City Standard Hierachy Street Car Spine Flat Mixture From California Highway Research Park Plan Parcel By Parcel Neighborhood. Most Dense Along 10 to 45 Per Acre Retention / Detention Thru Road with Intensification + Collector Arterial Spine Residential Overlay I-B II-B II-H III-E Impact Avoidance II-E III-B East of Monterey High Tech -10 Per Acre to Mid-All Urban Coyote Valley Traditional Urban Road As Enclaves Networked People Specific Plan Detention Rise Grid Or Highway Like Coyote Valley Mover Commercial Research Park I-C II-C III-C III-F Environmental Monterey Road As Parkway Network & Residential Variety Mix Enhancement Integral & Intra-Infill Grids From High-Rise To Retention / Detention Community Road Urban Estate As Amenity

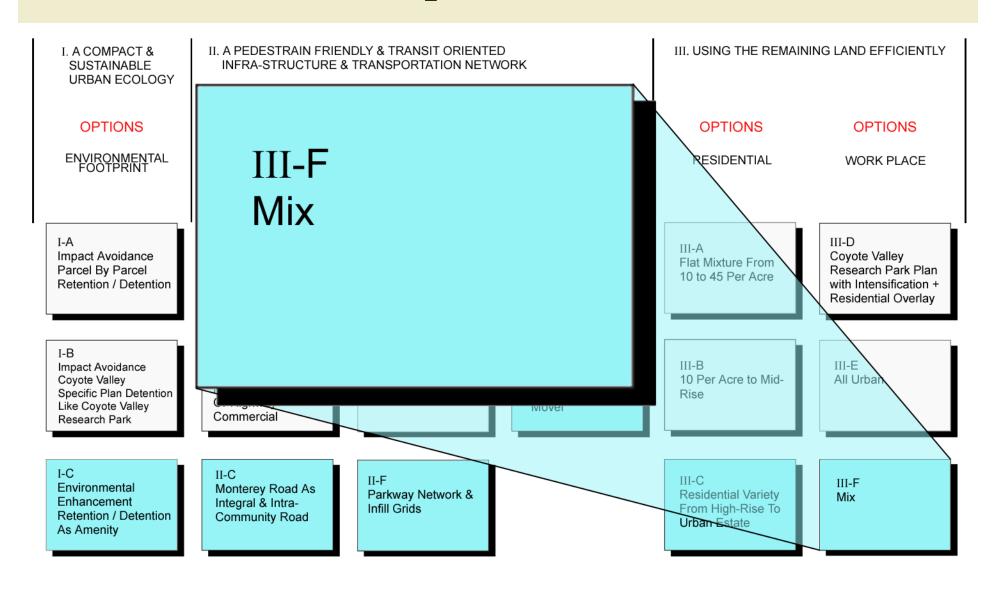












II. A PEDESTRAIN FRIENDLY & TRANSIT ORIENTED III. USING THE REMAINING LAND EFFICIENTLY I. A COMPACT & **INFRA-STRUCTURE & TRANSPORTATION NETWORK** SUSTAINABLE **URBAN ECOLOGY OPTIONS OPTIONS OPTIONS OPTIONS OPTIONS OPTIONS** ENVIRONMENTAL FOOTPRINT MONTEREY ROAD **ROAD NETWORK TRANSIT** RESIDENTIAL WORK PLACE I-A III-D II-A II-D II-G III-A Coyote Valley Impact Avoidance Monterey Road As City Standard Hierachy Street Car Spine Flat Mixture From California Highway Research Park Plan Parcel By Parcel Neighborhood. Most Dense Along 10 to 45 Per Acre Retention / Detention Thru Road with Intensification + Collector Arterial Spine Residential Overlay I-B II-B II-H III-E Impact Avoidance II-E III-B East of Monterey High Tech -10 Per Acre to Mid-All Urban Coyote Valley Traditional Urban Road As Enclaves Networked People Specific Plan Detention Rise Grid Or Highway Like Coyote Valley Mover Commercial Research Park I-C II-C III-C III-F Environmental Monterey Road As Residential Variety Parkway Network & Mix Enhancement Integral & Intra-Infill Grids From High-Rise To Retention / Detention Community Road Urban Estate As Amenity